

COSMETIC COMPOSITION FOR WHITENING SKIN COMPRISING A HYDROLYSATE OF LACTIV BACTERIA CULTURE

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Inventor: CHON KWANG-HO (KR); KU MYONG-SU (KR); PARK DO-KUN (KR); JANG I-SOP (KR); LEE BYONG-KON (KR); YANG SUNG-KAK (KR)
Applicant: PACIFIC CO LTD (KR)
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Abstract of KR9400998

The fermented mash is prep'd. by inoculating lactic acid bacteria, such as streptococcus equi or S.zooe pidermicus and culturing and fermenting at 35-37 deg.C. The fermented mash obtd. is hydrolyzed with hyaluronidase and centrifuged at 8,000 rpm, for 20 minutes. After heating and filtering the supernatant, the hydrolysate fraction of below mol. wt 6,000 is collected. The high concentrated hydrolysate fraction is added to cosmetics, which have skin whitening effect.

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